Sheet 1 of 1

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office					Attorney Docket Number 9233.74			Serial No. 10/018,879
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)								
					Applicants: Ekwuribe et al.			
					Filing Date: August 5, 2002			Group Art Unit: 1654
U. S. PATENT DOCUMENTS								
Examiner Initial		Document Number	Date	N	âme	Class	Subclass	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Col	untry	Class	Subclass	Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
AL	i.	Bone et al. "Successful Treatment of an Insulin Dependent Rat Model of Human Type I Diabetes with Orally Active Insulin" Program and Abstracts, 4th International Workshop on Lessons from Animal Diabetes. Omiya, Japan November 1994 (Abstract)						
XV	2.	Bone et al. "Successful Treatment of Type 1 Diabetes with Orally-Active Insulin: Studies in The Insulin Dependent BB/S Rat" Program and Abstracts, 55th Annual Meeting of the American Diabetes Association, Atlanta Georgia, June 1995 (Abstract)						
SW.	3.	Ekwaribe et al. "Oral Insulin Delivery: Hydrolyzable Amphiphilic Oligomer Conjugates Prolong Glucose Reduction" Proceed. Int'l. Symp. Control. Rel. Biocact. Mater. 26:147-148 (1999)						
XI	4.	Ekwuribe, Nnochiri "Conjugation-Stabilized Polypeptide Compositions, Therapeutic Delivery and Diagnostic Formulations Comprising Same, and Method of Making and Using the Same" Biotechnology Advances 14(4):575-576 (1996) (Abstract)						
Yen	\$.	Radhakrishnan et al. "Chemical Modification of Insulin with Amphiphilic Polymers Improves Intestinal Delivery" Proceed. Intl. Symp. Control. Rel. Bioact. Mater. 25:124-125 (1998) (Abstract)						
AN!	6.	Radhakrishnan et al. "Oral Delivery of Insulin: Single Selective Modification at B29-LYS With Amphiphilic Oligomer" Program and Abstracts, 1999 National Meeting of the Ameri. Assoc. Pharm. Scient New Orleans, LA (1999) (Abstract)						
July 1	7.	Radhakrishnan et al. "Structure-Activity Relationship of Insulin Modified with Amphiphilic Polymers" Program and Abstracts, 1998 National Meeting of the Amer. Assoc. Pharm. Scient., San Francisco, CA Pharm. Sci. 1(1):S-59 (1998) (Abstract)						
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EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line